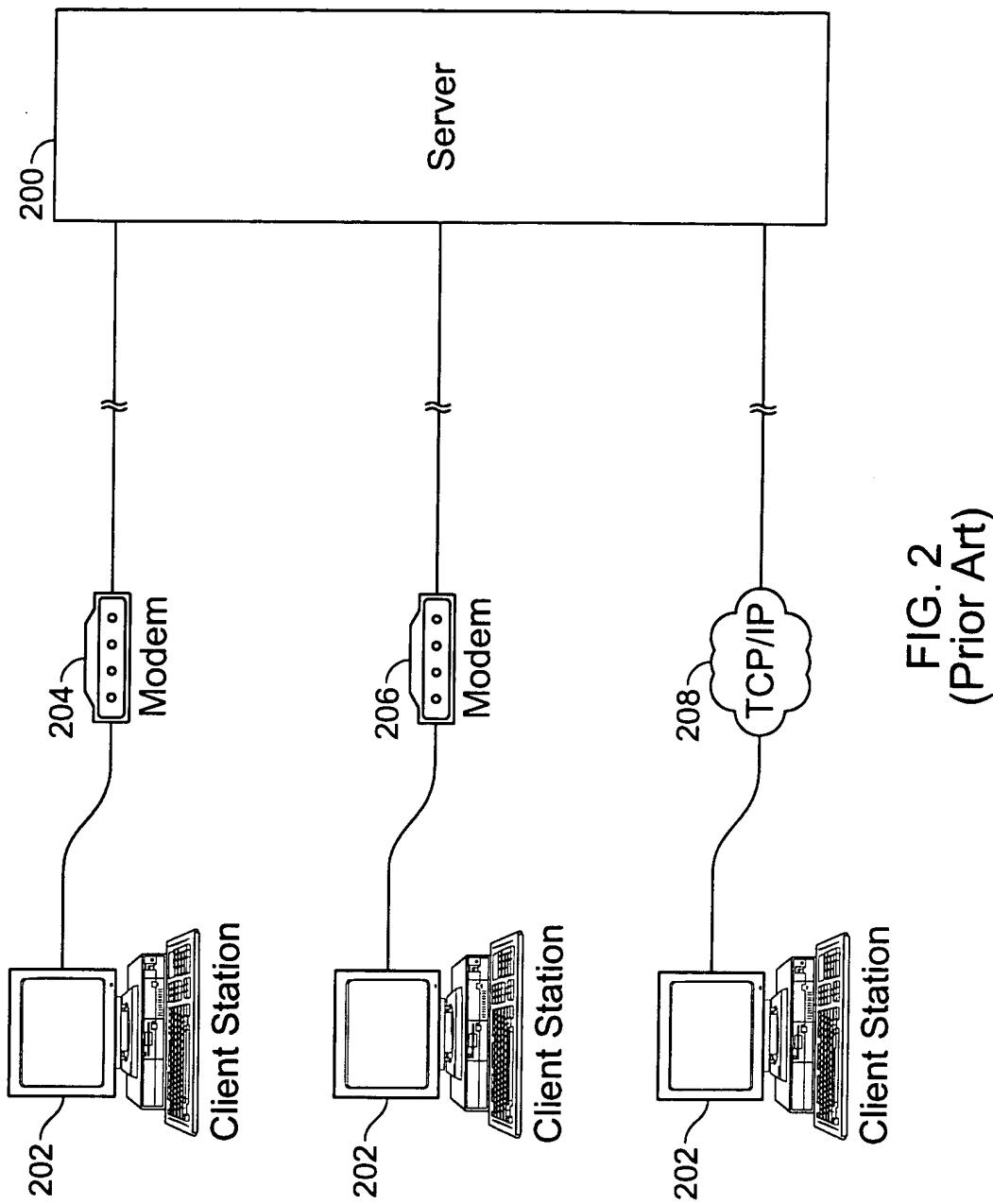
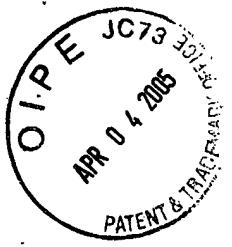


FIG. 1  
(Prior Art)





300

**Yahoo! Search Results - Microsoft Internet Explorer**

File Edit View Favorites Tools Help

Back Forward Refresh Home Search Favorites History Mail Print Stop

Address <http://search.yahoo.com/bin/search?p=optical+character+recognition> Go

Help - Check Email

304 **YAHOO!** Personalize

Search Result Found 0 categories and 14 sites for optical character recognition

308 How low does your VISA APR go? **VISA**

APP	0.0%	0.9%	2.9%	3.9%	4.9%	5.9%
-----	------	------	------	------	------	------

302

Categories Web Sites Web Pages Related News Net Events

304 **Yahoo! Site Matches (1-14 of 14)**

Business and Economy > Companies > Computers > Business to Business > Software > Character Recognition (OCR/ICR)

- RE Recognition Technology GmbH - produces optical character recognition software.
- LD Technologies Inc. - specializes in Optical Character Recognition (OCR) and Document Image Processing (DIP) technologies.
- Experision, Inc. - Optical character recognition software. International 2.0XA page recognition ability for Spanish, German, French, Italian

306 Done Internet Start Inbox... Prolaw... dclaw... Matters Yah... 6:36 PM

Search Books! amazon.com OPTICAL CHARA... SHOPPING-FAST! SHOP-Amazon.com

FIG. 3

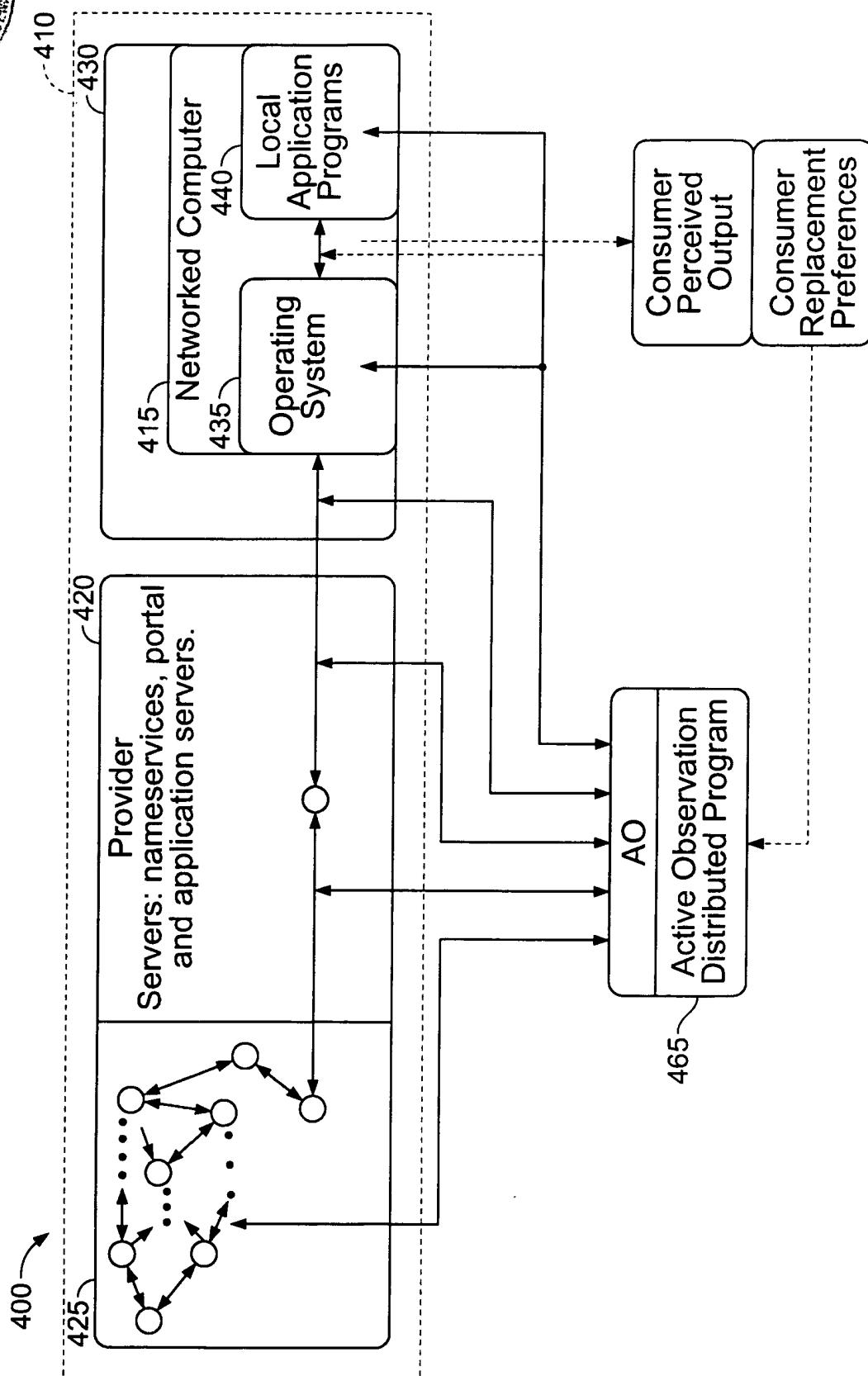
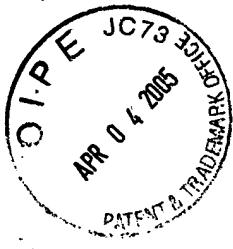


FIG. 4

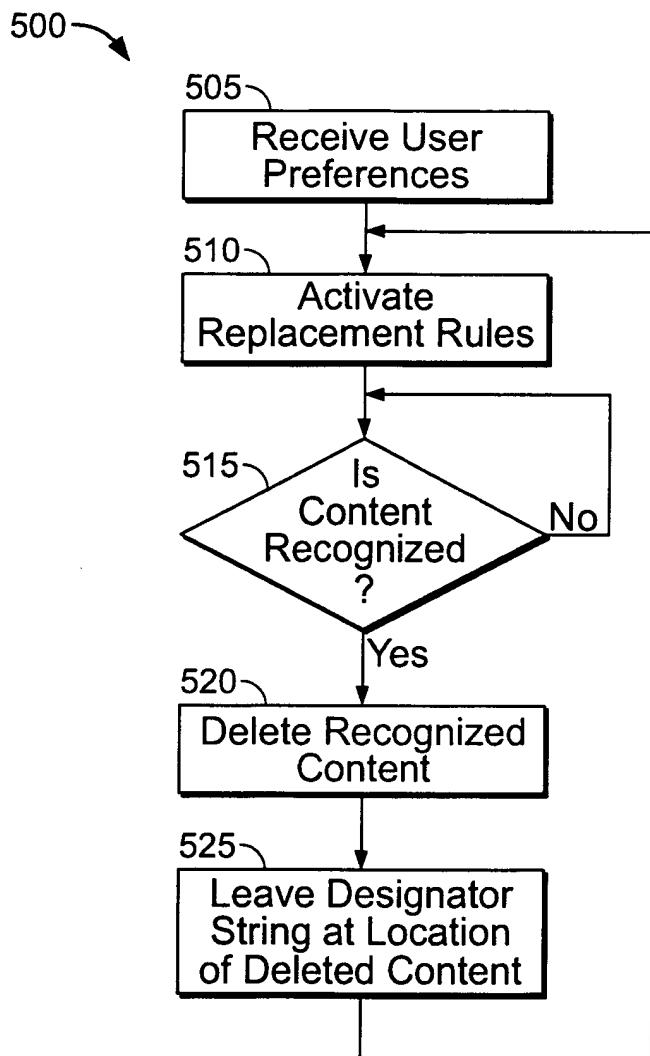
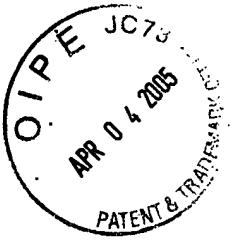


FIG. 5

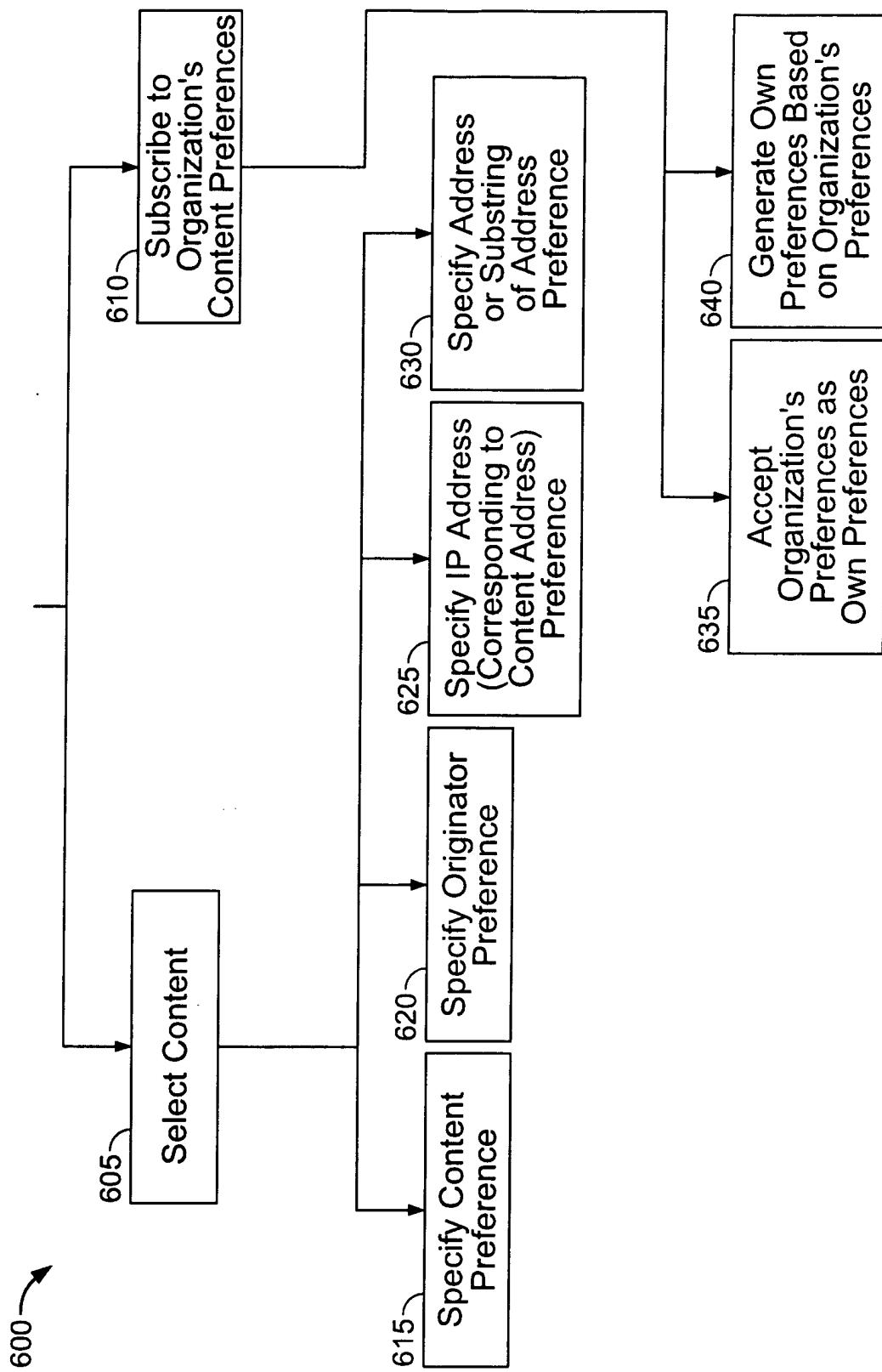
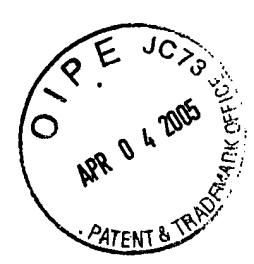


FIG. 6



300

Yahoo! Search Results - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Home Refresh Favorites History Mail Print Stop

Address http://search.yahoo.com/bin/search?p=optical+character+recognition

Help - Check Email

YAHOO! Personalize

Search Result Found 0 categories and 14 sites for optical character recognition

702 Company A

703 Credit Card

304

Yahoo! Site

Categories Web Sites Web Pages Related News Net Events

Business and Economy > Companies > Computers Recognition (OCR/ICR)

705 Select One or More Options.

www.companya.com URL

710 This Particular Content

715 All content relating/originaling From Company A.

306 Done

Start Taskbar Inbox... ProLaw IP

720 XX.XX.XX.XX

700

OK! com ARAn.com ASTI.com

6:36 PM

Detailed description: This diagram illustrates a user interface flow for a search application. It starts with a Microsoft Internet Explorer window (300) showing search results for 'optical character recognition'. A link 'Company A' leads to a Yahoo! Site page (304). On this page, there's a dropdown menu for selecting options, with 'URL' highlighted. Below it, two checkboxes are shown: 'This Particular Content' and 'All content relating/originaling From Company A.'. A 'Done' button is also present. The entire process is annotated with callouts numbered 300 through 720, corresponding to various UI elements like buttons, menus, and links.

FIG. 7

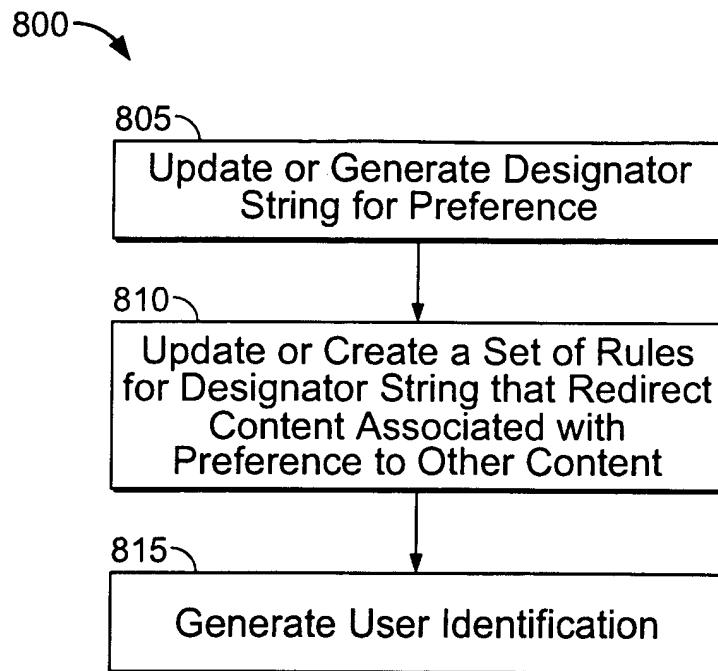
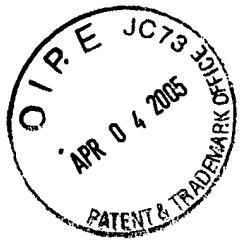


FIG. 8

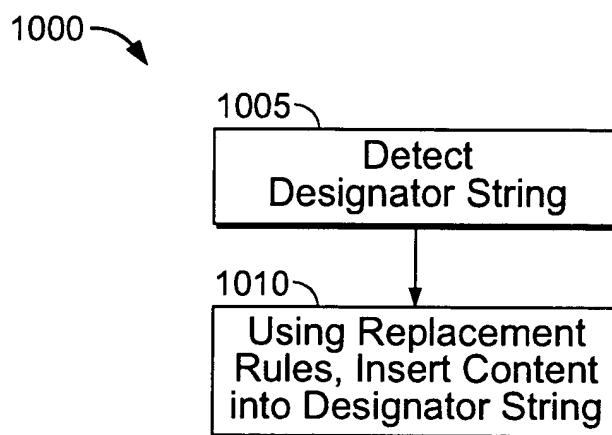


FIG. 10

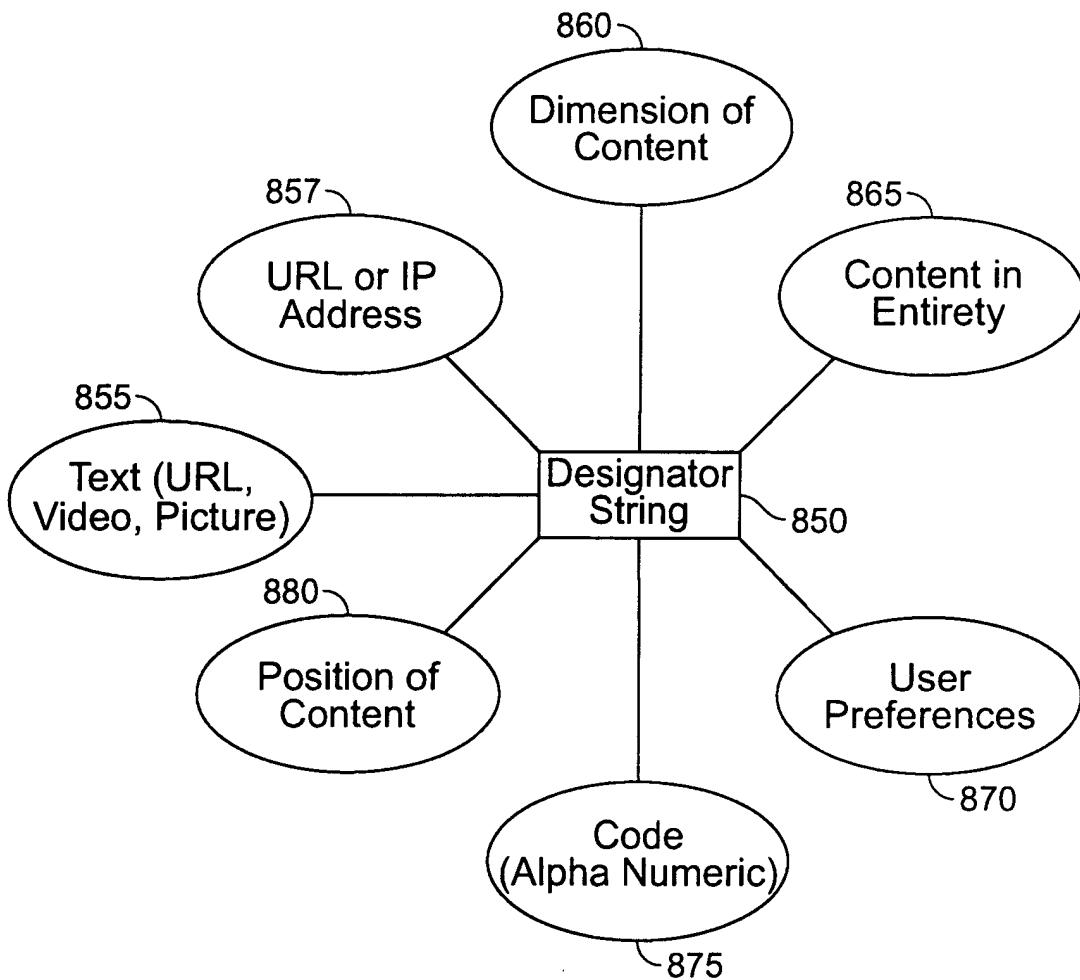
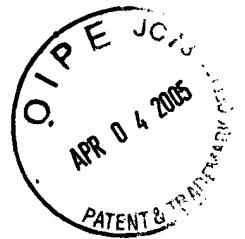
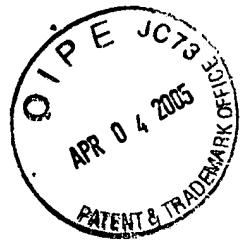


FIG. 9



300

**Yahoo! Search Results - Microsoft Internet Explorer**

File Edit View Favorites Tools Help

Back Forward Refresh Home Search Favorites History Mail Print Stop

Address: <http://search.yahoo.com/bin/search?p=optical+character+recognition> Go

Help - Check Email

**YAHOO!** Personalize

Search Result Found 0 categories and 14 sites for optical character recognition

Company B

Credit Card

1100

Yahoo! Site Matches (1-14 of 14)

Business and Economy > Companies > Computers > Business to Business > Software > Character Recognition (OCR/ICR)

Search Books!  
[amazon.com](#)  
• OPTICAL CHARA...  
• SHOPPING-FASTI  
• SHOP-Aazon.com

- RE Recognition Technology GmbH - produces optical character recognition software.
- LD Technologies Inc. - specializes in Optical Character Recognition (OCR) and Document Image Processing (DIP) technologies.
- ExperVision, Inc - Optical character recognition software. International 2.0XA page recognition ability for Spanish, German, French, Italian

Done

Internet

Start

Inbox...

Matters

dcLaw...

ProLaw...

Yah...

6:36 PM

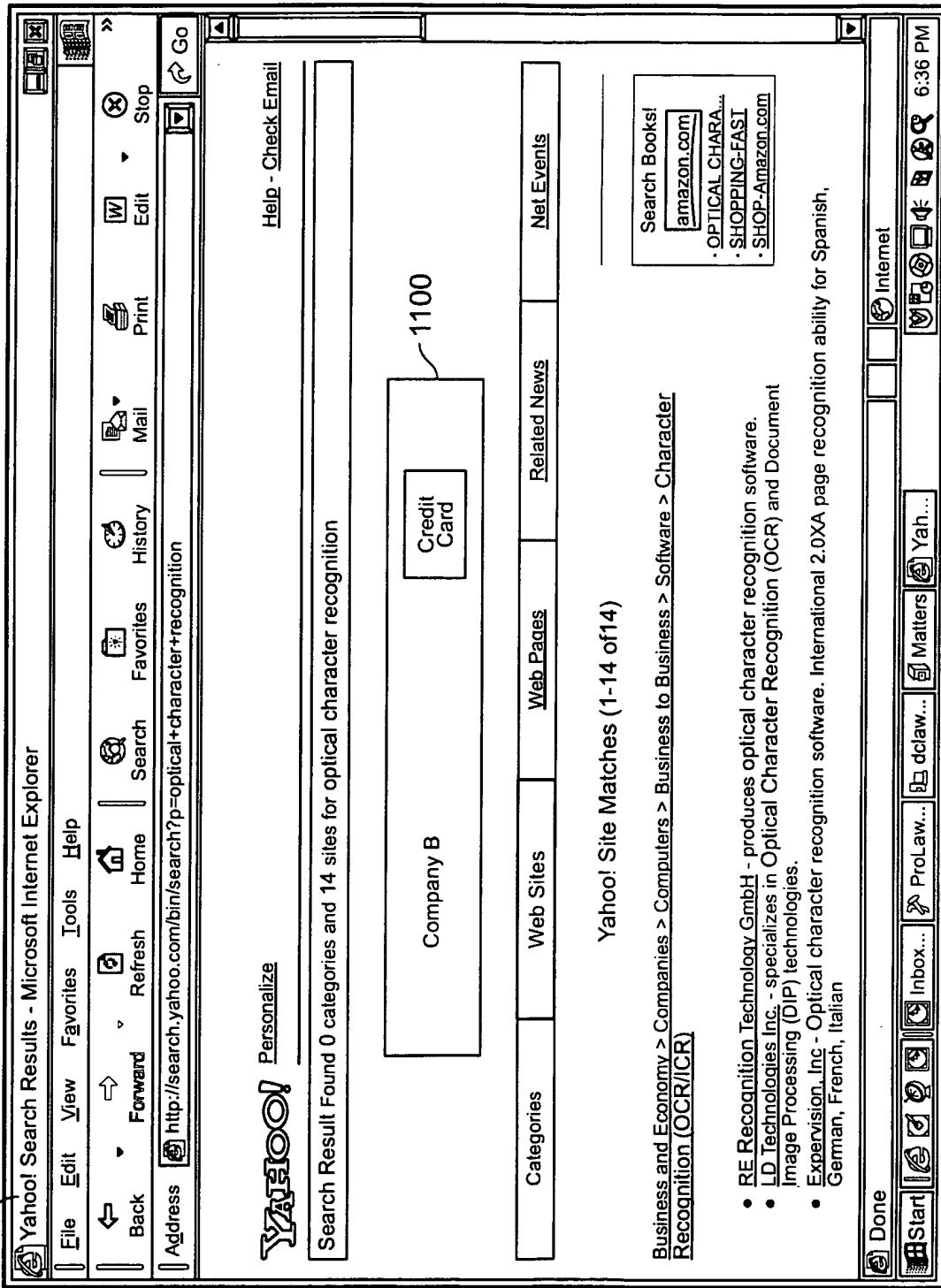


FIG. 11

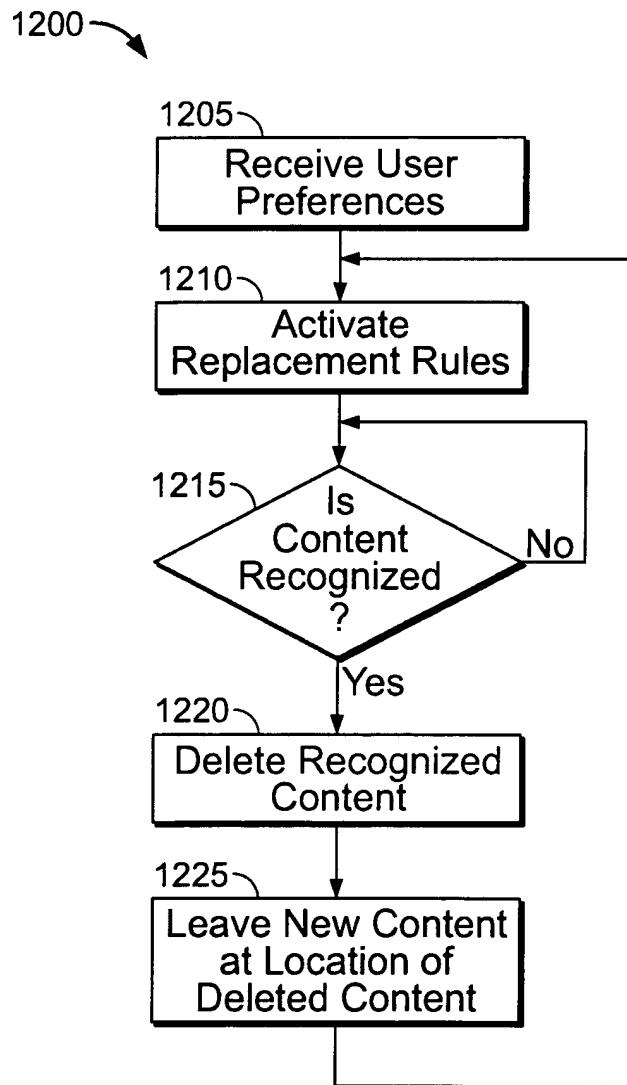


FIG. 12